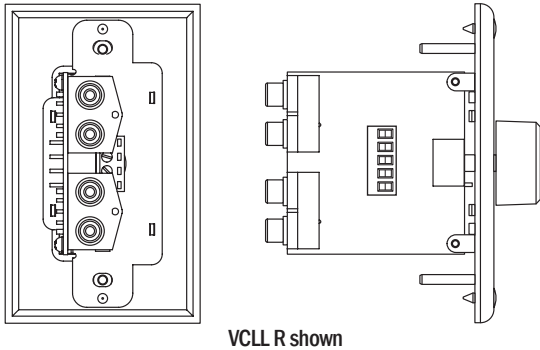


Sonance Volume Controls

VCLL Line-Level Volume Controls



VCLL R shown

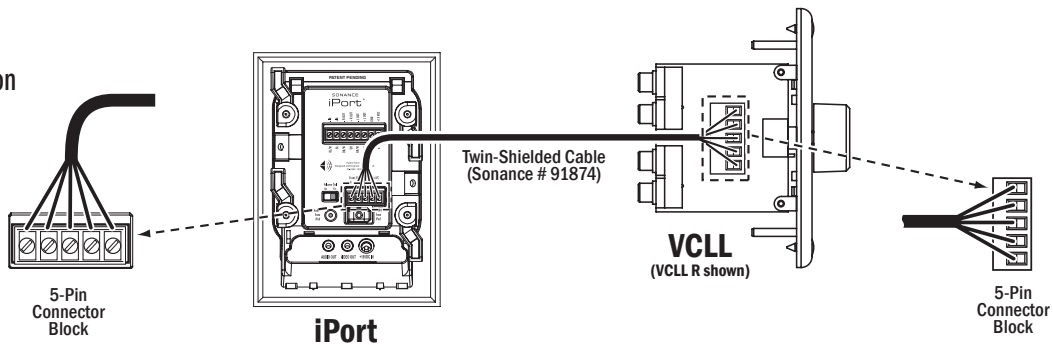
Sonance Line-Level Volume Controls

Sonance VCLL line-level volume controls can be used to control the volume of the Sonance iPort™ docking system for the Apple® iPod in local audio systems. They can also be used in various system configurations to control the volume of other line-level audio sources in various system configurations.

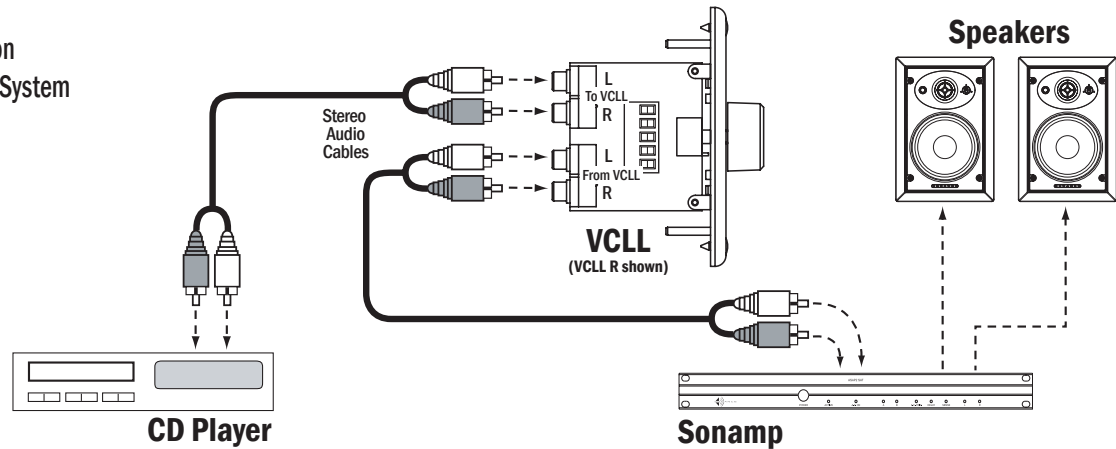
Available in rotary (VCLL R) and slider (VCLL S) versions, both VCLL models have a volume attenuation range from maximum signal to full off, and are designed to be mounted in a standard single- or double-gang J-Box. Input and output connections can be made either by four female RCA jacks or a 5-pin connector.

Both models include Decora® mounting hardware; the VCLL R also includes standard hardware.

Typical VCLL Connection To The iPort



Typical VCLL Connection To A Local-Zone Audio System



SONANCE

212 Avenida Fabricante
San Clemente, CA 92672-7531 USA
(800) 582-7777 or (949) 492-7777
FAX: (949) 361-5151
Technical Support: (800) 582-0772

www.sonance.com

Specifications

Input Impedance:	10k ohms
Output Impedance:	10k ohms ~ 0 ohms
Maximum Input Voltage:	10V program
Dimensions (W x H x D):	1 ⁵ / ₈ " x 4" x 3" (41mm x 102mm x 76mm) Fits standard single- and double-gang J boxes.
Shipping Weight:	1 lb (0.45KG)